Prevocational Services Individual (1:1)

Independent Unit of Service: 1 Hour

Rate Model

Decision Category	Cost	Percentage of Total Rate
Direct Care Staff Direct Care Cost Per Unit	\$ 22.91	
Total Direct Care Rate	\$ 22.91	91%
Administrative Overhead		
Administration Cost Percentage	4.02%	
Hourly Administrative Cost	\$ 0.92	4%
Program Support Cost Program Support Percentage	10.76%	
Hourly Program Support Cost	\$ 2.47	10%
Incentive Factor	-	N/A
Reduction Factor	0.96	N/A
Rate Per Unit of Service	\$ 25.25	

Rate Model Components

Total Hours	40.00
Participating in individual support planning meetings	1.00
Travel Time to/from and between participants residences	-
Recordkeeping and documentation (outside of direct	
service time)	1.00
Employer time	0.25
Program coordination/development	1.25
Other Activities	-
Average on-site time; "Billable Hours"	36.50
Productivity Adjustment	1.10

Prevocational Services Individual (1:1)

Independent
Unit of Service: 1 Hour

Direct Care Cost Calculation

Direct Care Cost Calcu	lation
\$ 16.05	Hourly Wage Rate
1	÷ Units Per Hour
1:1	÷ Direct Care Staffing Ratio
\$ 16.05	= Adjusted Wage Rate Per Unit
1.3028	X Benefits Factor
1.10	X Productivity Adjustment
\$ 22.91	=Total Direct Care Cost Per Unit

Prevocational Services Individual (1:2)

Small Group Unit of Service: 1 Hour

Rate Model

Decision Category	Cost	Percentage of Total Rate
Direct Care Staff Direct Care Cost Per Unit	\$ 11.46	
Total Direct Care Rate	\$ 11.46	91%
Administrative Overhead		
Administration Cost Percentage	4.02%	
Hourly Administrative Cost	\$ 0.46	4%
Program Support Cost Program Support Percentage	10.76%	
Hourly Program Support Cost	\$ 1.23	10%
Incentive Factor	-	N/A
Reduction Factor	0.96	N/A
Rate Per Unit of Service	\$ 12.62	

Rate Model Components

Total Hours	40.00
Participating in individual support planning meetings	1.00
Travel Time to/from and between participants residences	-
Recordkeeping and documentation (outside of direct	
service time)	1.00
Employer time	0.25
Program coordination/development	1.25
Other Activities	-
Average on-site time; "Billable Hours"	36.50
Productivity Adjustment	1.10

Prevocational Services Individual (1:2)

Small Group
Unit of Service: 1 Hour

Direct Care Cost Calculation

Direct Care Cost Calcul	ation
\$ 16.05	Hourly Wage Rate
1	÷ Units Per Hour
1:2	÷ Direct Care Staffing Ratio
\$ 8.03	= Adjusted Wage Rate Per Unit
1.3028	X Benefits Factor
1.10	X Productivity Adjustment
\$ 11.46	=Total Direct Care Cost Per Unit

Prevocational Services (1:1)

Agency Unit of Service: 1 Hour

Rate Model

Decision Category		Cost	Percentage of Total Rate
Direct Care Staff Direct Care Cost Per Unit	\$	21.48	
Direct Care Staff Direct Care Supervision Cost Per Unit	\$	3.02	
Total Direct Care Rate	\$	24.50	61%
Administrative Overhead			
Administration Cost Percentage		19.60%	
Hourly Administrative Cost	\$	4.80	12%
Program Support Cost Program Support Percentage		10.76%	
Hourly Program Support Cost	\$	2.64	7%
Incentive Factor		1.26	N/A
Reduction Factor	_	-	N/A
Rate Per Unit of Service	\$	40.24	

Rate Model Components

Total Hours	40.00
Participating in individual support planning meetings	-
Travel Time to/from and between participants residences	1.00
Recordkeeping and documentation (outside of direct	
service time)	0.25
Employer time	1.25
Program coordination/development	-
Other Activities	-
Average on-site time; "Billable Hours"	36.50
Productivity Adjustment	1.10

Prevocational Services (1:1)

Agency

Direct Care FTE Factors

FTE Factors	Total Days	Total Hours (1)	FTE % (2)
Vacation/Personal/Sick/Holiday	17.00	136	
Annual Training	7.00	56	
Total	24.00	192	9%

FTE Factor (3) 1.09

Direct Care Cost Calculation

Direct Care Cost Calc	ulation
\$ 13.77	Hourly Wage Rate
1	÷ Units Per Hour
1:1	÷ Direct Care Staffing Ratio
\$ 13.77	= Adjusted Wage Rate Per Unit
1.3028	X Benefits Factor
1.09	X FTE Factor
1.10	X Productivity Adjustment
\$ 21.48	=Total Direct Care Cost Per Unit

Direct Care Supervision Cost Calculation

Direct Care Supervision Cost Calculation			
\$	17.42	Hourly Wage Rate	
	1	÷ Units Per Hour	
	1.3028	X Benefits Factor	
	1:9	÷ Direct Supervision Span of Control	
	1.09	X FTE Factor	
	1.10	X Productivity Adjustment	
\$	3.02	= Total Direct Care Supervision Cost Per Unit	

Notes:

- (1): Total Days X 8 Hours = Total Hours
- (2): Total Hours ÷ 2080 = FTE %
- (3): 1 + Total FTE % = FTE Factor

Prevocational Services Small Group (1:2-1:3)

Agency Unit of Service: 1 Hour

Rate Model

Decision Category	Cost	Percentage of Total Rate
Direct Care Staff Direct Care Cost Per Unit	\$ 8.59	
Direct Care Staff Direct Care Supervision Cost Per Unit	\$ 3.02	
Total Direct Care Rate	\$ 11.61	61%
Administrative Overhead		
Administration Cost Percentage	19.60%	
Hourly Administrative Cost	\$ 2.28	12%
Program Support Cost		
Program Support Percentage	10.76%	
Hourly Program Support Cost	\$ 1.25	7%
Incentive Factor	1.26	N/A
Reduction Factor	-	N/A
Rate Per Unit of Service	\$ 19.07	

Rate Model Components

Total Hours	40.00
Participating in individual support planning meetings	-
Travel Time to/from and between participants residences	1.00
Recordkeeping and documentation (outside of direct	
service time)	0.25
Employer time	1.25
Program coordination/development	-
Other Activities	-
Average on-site time; "Billable Hours"	36.50
Productivity Adjustment	1.10

Prevocational Services Small Group (1:2-1:3)

Agency

Direct Care FTE Factors

FTE Factors	Total Days	Total Hours (1)	FTE % (2)
Vacation/Personal/Sick/Holiday	17.00	136	
Annual Training	7.00	56	
Total	24.00	192	9%

FTE Factor (3) 1.09

Direct Care Cost Calculation

Direct Care Cost Calculation			
\$	13.77	Hourly Wage Rate	
	1	÷ Units Per Hour	
	1:3	÷ Direct Care Staffing Ratio	
\$	5.51	= Adjusted Wage Rate Per Unit	
	1.3028	X Benefits Factor	
	1.09	X FTE Factor	
	1.10	X Productivity Adjustment	
\$	8.59	=Total Direct Care Cost Per Unit	

Direct Care Supervision Cost Calculation

Direct Care Supervision Cost Calculation			
\$	17.42	Hourly Wage Rate	
	1	÷ Units Per Hour	
	1.3028	X Benefits Factor	
	1:9	÷ Direct Supervision Span of Control	
	1.09	X FTE Factor	
	1.10	X Productivity Adjustment	
\$	3.02	= Total Direct Care Supervision Cost Per Unit	

Notes:

- (1): Total Days X 8 Hours = Total Hours
- (2): Total Hours ÷ 2080 = FTE %
- (3): 1 + Total FTE % = FTE Factor

Prevocational Services Large Group (1:4-1:5)

Agency Unit of Service: 1 Hour

Rate Model

Decision Category	Cost	Percentage of Total Rate
Direct Care Staff Direct Care Cost Per Unit	\$ 4.77	
Direct Care Staff Direct Care Supervision Cost Per Unit	\$ 3.02	
Total Direct Care Rate	\$ 7.79	61%
Administrative Overhead	19.60%	
Administration Cost Percentage Hourly Administrative Cost	\$ 1.53	12%
Program Support Cost Program Support Percentage	10.76%	
Hourly Program Support Cost	\$ 0.84	7%
Incentive Factor	1.26	N/A
Reduction Factor	-	N/A
Rate Per Unit of Service	\$ 12.80	

Rate Model Components

Total Hours	40.00
Participating in individual support planning meetings	-
Travel Time to/from and between participants residences	1.00
Recordkeeping and documentation (outside of direct	
service time)	0.25
Employer time	1.25
Program coordination/development	-
Other Activities	-
Average on-site time; "Billable Hours"	36.50
Productivity Adjustment	1.10

Prevocational Services Large Group (1:4-1:5)

Agency

Direct Care FTE Factors

FTE Factors	Total Days	Total Hours (1)	FTE % (2)
Vacation/Personal/Sick/Holiday	17.00	136	
Annual Training	7.00	56	
Total	24.00	192	9%

FTE Factor (3) 1.09

Direct Care Cost Calculation

Direct Care Cost Calculation			
\$	13.77	Hourly Wage Rate	
	1	÷ Units Per Hour	
	1:5	÷ Direct Care Staffing Ratio	
\$	3.06	= Adjusted Wage Rate Per Unit	
	1.3028	X Benefits Factor	
	1.09	X FTE Factor	
	1.10	X Productivity Adjustment	
\$	4.77	=Total Direct Care Cost Per Unit	

Direct Care Supervision Cost Calculation

Direct Care Supervision Cost Calculation			
\$	17.42	Hourly Wage Rate	
	1	÷ Units Per Hour	
	1.3028	X Benefits Factor	
	1:9	÷ Direct Supervision Span of Control	
	1.09	X FTE Factor	
	1.10	X Productivity Adjustment	
\$	3.02	= Total Direct Care Supervision Cost Per Unit	

Notes:

- (1): Total Days X 8 Hours = Total Hours
- (2): Total Hours \div 2080 = FTE %
- (3): 1 + Total FTE % = FTE Factor